

Receiving Report

Date: 14/9/8

Batch No: 13v 257

Supplier: BE

Dart P/O: 26647

Packing Slip: Yes No
Invoice: Yes No
Receipt: Cash Cr
New Supplier Yes No

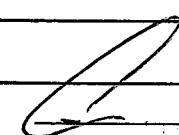
Release Note Attached: Yes No N/A
Waybill Attached: Yes No
Shipment Complete: Yes No N/A
QC18 Inspection _____
Work Order _____

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Rec'd	Quantity Short	Quantity Inspected	Quantity Rejected	Comment / NCR Number

Initials of Receiver

QC12



Production/Admin:

Date _____

Location _____

Received/Costing _____

Initial _____



Dart Aerospace Ltd.
1270 Aberdeen Street
Hawkesbury, ON K6A 1K7
Tel: 613 632 9577
Fax: 613 632 1053

PURCHASE ORDER

Purchase Order ID **PO25647**

Purchase Order Date 9/5/2014
PO Print Date 9/5/2014

Page Number 1 of 2

Order From : VU-BEA001

B/E AEROSPACE INC
88289 EXPEDITE WAY
CHICAGO, IL 33172
USA

Ship To : DART AEROSPACE LTD

1270 ABERDEEN
HAWKESBURY, ON K6A 1K7
CANADA

FAXED

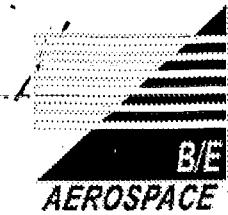
Contact Name
Vendor Phone 305-925-2600

Ship To Contact
Ship To Phone
Ship Via: FedEx PI collect
Ship Acct:

Buyer Chantal Lavoie
Customer POID
Customer Tax # 10127-2607
Terms Net 30
Currency USD
FOB FCA - (Free Carrier)

Line Nbr	Reference Vendor Part Number	Description/ Mfg ID	Req Date/ Taxable	CD	Req Qty/ Unit of Measure	PO Unit Price	Extended Price
Line Comments			Promise Date				
Delivery Comments							
1	MS20470AD4-12	Rivet	9/5/2014 Yes 9/5/2014	100.00 Each		\$0.15	\$15.00
						Line Total:	\$15.00
3	MS21044-N08	Nut	9/8/2014 Yes 9/8/2014	200.00 Each		\$0.15	\$30.00
						Line Total:	\$30.00

Note:



B/E Aerospace, Inc.

Page: 1 of 1

CONSUMABLES MANAGEMENT

P.O. Box 025263, Miami, FL 33102-5263 • Tel: 305.925.2600 • Fax: 305.507.7191
Plant Location: 10000 N.W. 15th Terrace, Miami, FL 33172 • SITA: MIAMMCR
www.beconsumables.com

Shipped From: 10000 NW 15 TERRACE, MIAMI, FL 33172

Material Certification

The items set forth on the purchase order referred to below have been visually inspected and the dimensions thereof have been measured by us, and based on the aforesaid, as well as the representation made to us by the manufacturers of the items subject of such purchase order, we hereby certify that such items are in conformity with all current governmental and manufacturer's requirements, specifications, drawings, and conform to the purchase order requirements. Said items are in new condition and have not been obtained from any U.S. Government or Military source and are traceable to B/E Aerospace, Inc.

FIRM: DART AEROSPACE LTD

PURCHASE ORDER#: PO25647

LNE#	QUANTITY	U/M	PART-NUMBER	CUST REF#	LOT-NUMBER	MANUFACTURER	CCODE	MPR DATE	EXP DATE
3	200	EA	MS21044N08		39810-000	MACLEAN-ESNA	019L2		



09/05/14
Jason Lewis
Vice President of Quality

MACLEAN-ESNA
A MACLEAN-FOGG COMPANY
611 COUNTRY CLUB ROAD
POCAHONTAS, ARKANSAS 72455
(870) 892-5201

TO: M&M AEROSPACE HARDWARE
10000 N.W. 15 TERRACE
MIAMI, FL 33172

DATE: 3/23/2010

SUBJECT:	YOUR ORDER NUMBER	OHJ057	ITEM NUMBER	1
	ESNA ORDER NUMBER	055028		
	FSCM/ CAGE NUMBER	019L2		
	YOUR PART NUMBER	MS21044N08		
	CERTIFIED AS	MS21044N08 PER NASM21044 (NEW)		
	ESNA PART NUMBER	F22NM-82		
	QUANTITY	427537		
	PACKING LIST NUMBER	51331		
	SHOP ORDER NUMBER	39810 - 000		

Gentlemen:

This is to certify that all applicable plating, heat treating, and inspection processing and that all material used in the manufacture of subject parts conform to the specification or drawings received by ESNA and set forth in the subject purchase order; that the parts are of good material and workmanship; and that all necessary records, including chemical and physical where applicable, will be made available for review upon request. The inspection and test reports provided represent the actual attributes of the items furnished on this contract and indicate full compliance with all applicable specification and contract requirements.

This is to certify that the materials supplied against the subject order are free of contamination by presence of mercury.

Very truly yours,

MACLEAN-ESNA
A MACLEAN-FOGG COMPANY

Blenda Ramsey
Jim Earley
Quality Assurance Manager

MACLEAN-ESNA
A MACLEAN-FOGG COMPANY
POCAHONTAS, ARKANSAS 72455

CERTIFICATE OF QUALITY COMPLIANCE

DATE: 3/23/2010

TO: M&M AEROSPACE HARDWARE
10000 N.W. 15 TERRACE
MIAMI, FL 33172

ESNA PART NO. F22NM-82
MANUFACTURER'S LOT SIZE 524537 (APPROX. WT. COUNT)
MANUFACTURED UNDER SHOP ORDER NUMBER 39810 - 000
ORIGINATED AS SHOP ORDER NUMBER

ACCEPTANCE TESTS PER NASM 25027

MATERIAL RAW MATERIAL TYPE 0.310 RD 1010 CHQ WIRE DATE MFG: 03-09
RAW MATERIAL CONFORMS TO ASTM A-510 AS EVIDENCED BY THE ATTACHED MILL CERTIFICATION. ESNA SHOP
ORDER NO. 39810 - 000 MILL HEAT NO. 557090 VENDOR WIRE TECH
RED NYLON IS A TRADEMARK OF ELASTIC STOP NUT. THIS ASSURES TRACEABILITY OF PARTS TO SOURCE. MATERIAL
CERTIFICATION WITH HEAT NUMBERS ASSURES TRACEABILITY TO VENDOR OF RAW MATERIAL. NONMETALLIC INSERT
CONFORMS TO ASTM D4066-00. (ZYTEL 103)

FINISH FINISH TYPE CADMIUM PLATED TO SAE AMS QQ-P-416B, TY II, CL 2
LUBRICANT TYPE NO ADDITIONAL LUBRICANT

AXIAL STRENGTH REQUIRED LBS. MINIMUM 1720 ALL SAMPLE PIECES TESTED MEET OR EXCEED
EXCEEDS LBS. 2100 MINIMUM REQUIREMENTS.

SAMPLE SIZE 27 PIECES.

WORKMANSHIP CONFORMS DIMENSIONALLY TO MS21044N08 PER NASM21044 (NEW)
STANDARD. BEARING SURFACE SQUARENESS AS SPECIFIED PER NASM 25027

DISCONTINUITIES

WITHIN LIMITS PER NASM 25027 AND MIL-STD-271D/ACN 1/ AND REV E/ NOTICE 2/ AND REV F/ NOTICE 1.

ASTM E1444 -- MT PER SPEC 725	SAMPLE SIZE(MT - PCS): 0
	ACCEPTED(PCS): N/A
ASTM E1417 -- PT PER SPEC 731	SAMPLE SIZE(PT - PCS): 0
	ACCEPTED(PCS): N/A

LOCKING TORQUE MAXIMUM LOCKING(IN. LBS.): 15
MINIMUM BREAKAWAY(IN. LBS.): 1.5
1ST CYCLE MAXIMUM LOCKING(IN. LBS.): 4.6
7TH CYCLE MAXIMUM LOCKING(IN. LBS.): 3.5
15TH CYCLE MAXIMUM LOCKING(IN. LBS.): 3.7
15TH MINIMUM BREAKAWAY(IN. LBS.): 1.9

ALL SAMPLE PIECES MEET
OR EXCEED MINIMUM REQTS.

SAMPLE SIZE 27 PIECES

MERCURY FREE CLAUSE WE CERTIFY THAT NO POSSIBILITY EXISTS FOR MERCURY CONTAMINATION TO OCCUR
DURING MANUFACTURE, ASSEMBLY, OR TESTING OF PARTS ON THIS CONTRACT.

I CERTIFY THAT THE ABOVE TEST RESULTS AND/OR STATEMENTS ARE CORRECT AND REPRESENT THE PRODUCTS AS SUPPLIED.

FSCM/CAGE NO. 019L2
COQC-NASM REV. 7-9-09

SIGNATURE *Jim Earley*
JIM EARLEY, QUALITY ASSURANCE MANAGER

MACLEAN-ESNA
A MACLEAN-FOGG COMPANY
POCAHONTAS, ARKANSAS 72455

LOCKING TORQUE TEST

CUSTOMER NAME **M&M AEROSPACE HARDWARE**
10000 N.W. 15 TERRACE
MIAMI, FL 33172

CUSTOMER DUE DATE

3/23/2010

CUSTOMER PO #	OHJ057	ESNA ORDER #	055028
ITEM NUMBER	175746	PART #	F22NM-82
QUANTITY	1427537	SHOP ORDER #	39810 - 000
THREAD SIZE	.1640-32UNJC-3B	LOT QUANTITY	524537
HEX	.336 - .345	PARENT SHOP ORDER #	
LINE NO	1		
MS NUMBER - REF:	MS21044N08 PER NASM21044 (NEW)		

Sample Size & Requirements per Spec **NASM 25027**

SampleSz 27

REQUIREMENT: 1ST, 7TH, 15TH, INSTALLATION MAXIMUM TORQUE 15
 15TH BREAKAWAY MINIMUM TORQUE 1.5

SAMPLE #	1ST ON	1ST BREAK	7TH ON	7TH BREAK	15TH ON	15TH BREAK
1	4.2	4.5	3.0	3.5	3.0	2.9
2	3.2	3.0	2.0	2.5	2.5	2.2
3	3.0	3.2	2.5	2.9	2.4	2.1
4	3.0	2.9	2.0	2.5	2.0	2.1
5	3.0	3.2	2.5	2.7	2.2	2.3
6	3.0	3.5	2.5	2.6	2.3	2.4
7	3.2	3.0	2.8	2.4	2.4	2.3
8	3.0	2.9	2.4	2.5	2.1	2.2
9	3.5	3.6	3.0	3.2	2.9	2.5
10	3.2	3.6	2.5	2.6	2.0	2.5
11	3.6	4.0	3.5	3.7	3.5	3.6
12	3.6	4.5	3.1	4.0	3.4	3.9
13	4.1	4.5	3.2	4.0	3.7	4.0
14	3.8	4.5	3.4	3.8	3.5	3.5
15	4.6	5.4	3.3	4.1	3.6	3.7
16	3.1	3.5	2.4	3.0	3.0	3.0
17	2.8	3.0	2.0	2.5	2.5	2.5
18	3.2	3.5	2.5	2.6	2.7	2.9
19	2.9	3.0	2.2	2.7	2.5	2.4
20	3.4	4.0	2.9	3.4	2.6	3.5
21	2.8	3.0	2.0	2.0	1.8	1.9
22	3.5	3.8	3.1	3.0	2.3	2.9
23	3.2	4.0	2.1	2.6	2.0	2.4
24	3.2	3.7	2.8	3.0	2.2	3.5
25	3.1	3.5	2.7	3.3	2.5	3.0
26	3.4	3.6	2.6	2.9	2.4	2.4
27	3.1	3.6	2.3	2.9	2.9	3.0

SIGNATURE

Jim Earley **JIM EARLEY, QUALITY ASSURANCE MANAGER**



WireTech, Inc.

6440 E. Canning Street
Los Angeles, CA 90040
Phone (323) 722-4933
Fax (323) 721-2738

SOLD TO

Maclean - ESNA
611 Country Club Road
Pocahontas, AR 72455
USA



hmir 26741
PO 18045
310 RD 1010

CERTIFICATION

WORK ORDER
066680

HEAT NO.
557090

SALES ORDER / RLS
829063 / 1

ISO 9001-2000 REGISTERED



ACCREDITED
MECHANICAL TESTING
CERT # 911.01

CUSTOMER P.O.	CUSTOMER PART	QUANTITY	CARRIERS	LADING NO	SHIPMENT DATE
18045-00	0400070310	2,448 Lbs	2	00076481	02/24/2009

SPECIFICATION M051010-303100B
C-1010, AKFG, CHQ WIRE, SAIP Zinc Phosphate and Lube Coating, Size:0.309/0.311 Specifications: 1040 B ,
ASTM A-29/A29M 05 , ASTM A-510 REV. 06

CERTIFICATION REQUIREMENTS

Chemical Properties

C	Mn	P	S	Si	Cu	Ni	Cr	Mo
.09	.35	.008	.011	.08	.08	.05	.07	.01

Physical Properties

Mill Source,
Charter

Mechanical Properties

TEST	UNITS	RESULTS
Tensile Strength	KSI	64.5

39810-000

Merchandise covered by this invoice is warranted to be free from defects in workmanship or material but not for any specific length of time, type or measure of service. No claim for allowance will be recognized unless presented in writing within 10 days time after receipt of material. Our maximum liability for any claim predicated upon defective merchandise is limited to replacement of it, or to repayment of it, or to repayment of the purchase price thereof, as we elect. Material cut to specific length or size cannot be returned for credit and request for cancellation of such orders will not be considered if manufacture has been commenced. Buyer, by acceptance of the merchandise covered by this invoice, agrees to the foregoing terms and conditions and those set forth on the reverse hereof. The recording of false, fictitious or fraudulent statements or entries on this document may be punished as a felony under Federal statutes including Federal Jaw, Title 18, Chapter 47.

REPRODUCTION OF THIS CERTIFICATION IS NOT ALLOWED UNLESS IN FULL.

Wire Tech, Inc. metallurgical laboratory is accredited in the following test chemical analysis per ASTM E 415, mechanical testing per ASTM A 370, Rockwell hardness per ASTM E 18, metallographic mount preparation per ASTM E 3, decarburization depth per ASTM E 107, IFI 140, inclusion rating per ASTM E 45, decarburization performed as per IFI 140. The reported Chemical and Physical Properties are Melt Source results. Transcribed from mill certificates. HRB(W) are hardness results performed with a 1/16" carbide ball. Unless otherwise specified, HRB and HRC results are conversions from ASTM A370 tables 1 and 2. *Test result not covered by our current A2LA accreditation. Tests which have been undertaken by a subcontractor laboratory that is not accredited are not endorsed by A2LA or covered by Wire Tech, Inc. A2LA accreditation.

TEST RESULTS RELATE ONLY TO THE ITEMS TESTED.
LATEST REVISIONS OF ASTM

Material is free of mercury, radium, or alpha contamination.



A DIVISION of
Charter Manufacturing Company, Inc.

**CHARTER
STEEL**

EMAIL

1658 Cold Springs Road

Saukville, Wisconsin 53080

(262) 268-2400

1-800-437-8789

FAX (262) 268-2570

CHARTER STEEL TEST REPORT
Reverse Has Text And Codes

Wiretech Incorporated
6440 East Canning Street
Los Angeles, CA 90040-
Attn: Janice Duran

Cust P.O.	6220
Cust Part	1010-3C110-C
Charter Sales Order#	267868
Heat #	557090
Ship Lot	402151
Grade	1010 A AK FG RHQ
Process	HR
Final Size	7/16

I hereby certify that the material described herein has been manufactured in accordance with the specifications and standards listed below and on the reverse side, and that it satisfies those requirements.

Test Results of Heat Lot# 557090

Lab Code: 7388	C	MN	P	S	SI	NI	CR	MO	CU	SN	V
Chemistry	Wt%	0.09	0.35	0.008	0.011	0.080	0.05	0.07	0.01	0.08	0.005
AL	N	B	TI	NB							
0.033	0.0070	0.0001	0.001	0.001							

CHEM. DEVIATION EXT.-GREEN = N/R

	# of Tests	Test Results of Rolling Lot # 402151			TENSILE LAB = 0358-02 RA LAB = 0358-02 RB LAB = 0358-02 RC LAB = N/R
		Min Value	Max Value	Mean Value	
TENSILE (KSI)	2	57.2	58.1	57.7	
REDUCTION OF AREA (%)	2	60	64	62	
ROCKWELL B (HRBW)	1	67	67	67	
ROCKWELL C (HRC)	0	0	0	0	
ROD SIZE (Inches)	20	0.436	0.441	0.438	
ROD OUT OF ROUND (Inches)	6	0.004	0.005	0.004	
QC DEVIATION EXT.-GREEN	= N/R				

Test Results of Processing Lot #

QC DEVIATION EXT.-PROCESSED = N/R

Specifications: Manufactured per Charter Steel Quality Manual Rev B, 12-05-07
Meets customer specifications with any applicable Charter Steel exceptions for the following customer documents:
Customer Document = COP 3000 Revision = R Dated = 24-OCT-2007

Additional Comments:

RMIR 2674
PO 18045
.310 RD 1010
39810-000

Charter Steel
Saukville, WI, USA



The following statements are applicable to the material described on the front of this Test Report:

1. Except as noted, the steel supplied for this order was melted, rolled, and processed in the United States.
2. Mercury was not used during the manufacture of this product, nor was the steel contaminated with mercury during processing.
3. Unless directed by the customer, there are no welds in any of the coils produced for this order.
4. The laboratory that generated the analytical or test results can be identified by the following key:

Certificate Number	Lab Code	Laboratory	Address
0358-01	7388	CSMD	Charter Steel Melting Division 1653 Cold Springs Road, Saukville, WI 53080
0358-02	8171	CSRD/CDPD	Charter Steel Rolling/Processing Division 1658 Cold Springs Road, Saukville, WI 53080
0358-03	123633	P4	Charter Steel Ohio Processing Division 6255 US Highway 23, Risingsun, OH 43457
0358-04	125544	CSC	Charter Steel Cleveland 4300 E. 49th St., Cuyahoga Heights, OH 44125-1004
358.05	128003	CSDT	Charter Steel Detroit 23860 Sherwood Ave. Center Line, MI 48015
		--	Subcontracted test performed by laboratory not in Charter Steel system

5. When run by a Charter Steel laboratory, the following tests were performed according to the latest revisions of the specifications listed below, as noted in the Charter Steel Laboratory Quality Manual:

Test	Possible Laboratory	Specification
Chemistry Analysis	CSMD, CSC	ASTM E415; ASTM E1019
X-ray Fluorescence Stainless and Alloy Steel	CSC	ASTM E572
Macroetch	CSMD, CSC	ASTM E381
Hardenability (Jominy)	CSMD, CSC	ASTM A255; SAE J406; JIS G0561
Grain Size	CSMD	ASTM E112
Tensile Test	CSRD/CSPD, P4, CSC, CSDT	ASTM E8; ASTM A370
Rockwell Hardness	CSMD, CSRD/CSPD, P4, CSC, CSDT	ASTM E18; ASTM A370
Microstructure (spheroidization)	CSRD/CSPD, P4	ASTM A892
Inclusion Content (Methods A, E)	CSRD/CSPD, CSC	ASTM E45

Charter Steel has been accredited to perform all of the above tests by the American Association for Laboratory Accreditation (A2LA). These accreditations expire 01/31/09.

All other test results associated with a Charter Steel laboratory that appear on the front of this report, if any, were performed according to documented procedures developed by Charter Steel and are not accredited by A2LA.

6. The test results on the front of this report are the true values measured on the samples taken from the production lot. They do not apply to any other sample.
7. This test report cannot be reproduced or distributed except in full without the written permission of Charter Steel. The primary customer whose name and address appear on the front of this form may reproduce this test report subject to the following restrictions:
 - It may be distributed only to their customers
 - Both sides of all pages must be reproduced in full
8. This certification is given subject to the terms and conditions of sale provided in Charter Steel's acknowledgement (designated by our Purchase Order number) to the customer's purchase order. Both Purchase Order numbers appear on the front page of this Report.
9. Where the customer has provided a specification, the results on the front of this test report conform to that specification unless otherwise noted on this test report.

39810-000



RMIR 26741
PO 18045
310 RD 1010



B/E Aerospace, Inc.

Page: 1 of 1

CONSUMABLES MANAGEMENT

P.O. Box 025263, Miami, FL 33102-5263 • Tel: 305.925.2600 • Fax: 305.507.7191
Plant Location: 10000 N.W. 15th Terrace, Miami, FL 33172 • SITA: MIAMMCR
www.beconsumables.com

Shipped From: 650 LONGBEACH BLVD, STRATFORD, CT 06615

Material Certification

The items set forth on the purchase order referred to below have been visually inspected and the dimensions thereof have been measured by us, and based on the aforesaid, as well as the representation made to us by the manufacturers of the items subject of such purchase order, we hereby certify that such items are in conformity with all current governmental and manufacturer's requirements, specifications, drawings, and conform to the purchase order requirements. Said items are in new condition and have not been obtained from any U.S. Government or Military source and are traceable to B/E Aerospace, Inc.

FIRM: DART AEROSPACE LTD

PURCHASE ORDER#: PO25647

LNE#	QUANTITY	U/M	PART-NUMBER	CUST REF#	LOT-NUMBER	MANUFACTURER	CCODE	MFR DATE	EXP DATE
1	100	EA	MS20470AD4-12		245659 P 001 F003	AHG ATELIERS HAUTE-G	F0095		



Jason Lewis
Vice President of Quality

09/05/14



ATELIERS DE LA HAUTE-GARONNE

Ets AURIOL & Cie - S.A. au capital de 201850 EUR - Z.I. de FLOURENS BP73103 26 route de Lasbordes - 31130 FLOURENS (FRANCE)
Tél. (33) 5 61 83 60 35 - Fax (33) 5 61 83 95 05 - RCS TOULOUSE B 550 800 528 - SIRET 550 800 528 00014 - APE 2593Z

RACKING SLIP N° 503176

of 21/04/2011

P/ 1

Supplier number : V1088

DB	Account N°: 3969 Represent.: 08/ MPSI	File N°: UI 10 Coface N° 285101298	Your P.O. nbr.: OVY907 Our ack: 245659 of 28/01/2011 Invoice N°: 503176 of 21/04/2011	of 27/01/2011	
ITEM	ORDERED	PART NUMBER	QTY.SHIP.	SCHEDULED	TO BE DELIV.
1	250.000 Lb. 228584 Pcs**	AIRCRAFT PARTS MS20470AD4-12 (1) 2117/WL 3.1124/L86 T4 univ.head marked chamfer Alod.1200 MIL-C-5541 roll sorting NASM20470	Manufactured by AHG - NATO: F0095 - Origin: FRANCE 250.000 Lb. 29 APR 2011 223172 Pcs**		
	Technical spec: NASM5674		Heat treatment per NASM5674/AMS2770	Coating per: MIL-DTL-5541 CLASS 1A	
	Lot nb 245659 P 001 F001	Qty.: 67.000 Lb.			
	Lot nb 245659 P 001 F002	Qty.: 80.000 Lb.			
	Lot nb 245659 P 001 F003	Qty.: 84.000 Lb.			
	Lot nb 245659 P 001 F004	Qty.: 19.000 Lb.			



ATELIERS DE LA HAUTE-GARONNE

Ets AURIOL & Cie - S.A. au capital de 201850 EUR - Z.I. de FLOURENS BP73103 26 route de Lasbordes - 31130 FLOURENS (FRANCE)
Tél. (33) 5 61 83 60 35 - Fax (33) 5 61 83 95 05 - RCS TOULOUSE B 550 800 528 - SIRET 550 800 528 00014 - APE 2593Z

CERTIFICATE of CONFORMITY and TEST REPORT N° A471128

of 23 MAR 2011

Page 1

SAM

ACCORDING TO NF L00-15C AND EN10204 TYPE 3.1

Your P.O. nb. : OVY907	of : 27 JAN 2011	Supplier number : V1088
Nº ack. : 245659	of : 28 JAN 2011	
Shipment to : (or notify party)		
B/E AEROSPACE INC 9835 NW 14TH ST (ORIGIN= FRANCE)		
33172 MIAMI ETATS UNIS		

ITEM	ORDERED	PART NUMBER	SHIPPED						
1	250.000 Lb.	MS20470AD4-12 (1) 2117/WL 3.1124/L86 univ.head marked Alod.1200 MIL-C-5541 NASM20470	T4 chamfer	roll sorting			84.000 Lb. 75003 Pcs **		
Technical spec : NASM5674									
Heat treat per : NASM5674/AMS2770									
Coating per : MIL-DTL-5541 CLASS 1A									
Lot nb 245659 P001 F003 Qty.: 84.000 Lb. AHG Wire lot nb.: 188699 Material heat nb.: 845639									
NATO Cod : F0095 Manufacture heading date: 28 FEB 2011 Material Producer : K Coating date : 11 MAR 2011									
Cis./Shear strength 08-058MO		double(D)/simple(S):	D	Rc/shear strength	26.00	Maxi	Value	Unit	Test#
			D	Rc/shear strength	26.00	99.99	34.43	KSI	3
			D	Rc/shear strength	26.00	99.99	35.06	KSI	
			D	Rc/shear strength	26.00	99.99	35.72	KSI	
Erasement/Driveability		conforme: O/N	O	defaults/defects		0.00	0.00	Piece	5
Grain size			Taille / Size		5.00		6.50		3
CR 0,06000	CU 2,90000	FE 0,37000	FE + MN 0,52000	MG 0,42000	MN 0,15000	SI 0,46000	TI + ZR 0,01000	ZN 0,14000	AL BALANCE

OUR AIRBUS SAS APPROVAL NUMBER IS : 30030 of 31 August 2004
OUR BAE SYSTEMS APPROVAL NUMBER IS : BAE/AG/30623/MAA of July 2001
THE WORK PERFORMED IS IN ACCORDANCE WITH BAE/AG/QC/SCI Part 3

Parts manufactured by AHG and delivered under this CofC are DFARS compliant per DFAR 252.225-7009

We hereby declare, subject to exceptions, reservations, or concessions listed in this statement of conformity, that the listed supplies comply with the contract requirements and that, after completion of testing and verification, they satisfy in every respect all specified requirements and applicable standards and regulations.

SUPPLIER'S INSPECTION NAME AND FUNCTION Gilles GUISSET CTLF Chef Service Contrôle Computer controlled signature	23 MAR 2011		** Estimated quantity
		VISA DGAC Signataire habilité Agrément JAR 21 DGAC FG097	

— TRUE COPY CERTIFICATION —

